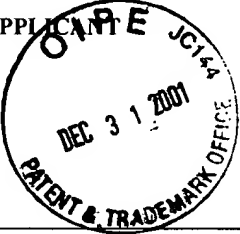


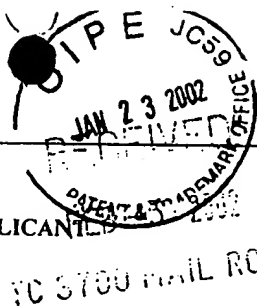
Form PTO-1449 (modified) LIST OF ART CITED BY APPLICANT <div style="text-align: center;">  </div>				Application No.: 09/237,605 Filing Date: January 25, 1999 First Named Inventor: Richard J. Lazzara Group Art Unit: 3738 Examiner: Paul B. Prebilic Attorney Docket No.: 47168-00035USC1			
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OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.)		
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	C45	Declaration of Prabhu Gubbi presenting information on the surfaces of 61 implants (November 2, 2001)

EXAMINER	DATE CONSIDERED
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PBP	A54	3,022,783	02/27/1962	Tucker, Jr.	128	1	
	A55	3,605,123	09/20/1971	Hahn	3	1	
	A56	3,767,437	10/23/1973	Cruz, Jr.	106	161	
	A57	3,919,723	11/18/1975	Heimke et al.	3	1.9	
	A58	3,986,212	10/19/1976	Sauer	3	1.91	
	A59	3,987,499	10/26/1976	Scharbach et al.	3	1.91	
	A60	4,051,598	10/04/1977	Sneer	32	10 A	
	A61	4,199,864	04/29/1980	Ashman	433	175	
	A62	4,261,350	04/14/1981	Branemark et al.	128	92 BC	
	A63	4,330,891	05/25/1982	Branemark et al.	3	1	
	A64	4,336,618	06/29/1982	Raab	3	1.913	
	A65	4,871,578	10/03/1989	Adam et al.	427	2	
	A66	4,988,299	01/29/1991	Branemark	433	174	
	A67	5,571,188	11/05/1996	Ellingsen et al.	623	16	
	A68	6,069,295	05/30/2000	Leitao	623	11	

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PBP	B8	2 289 160	10/30/1974	France	A 61 F	1/00	Abstract
	B9	2 313 678	10/03/1974	Germany	A 61 F	1/00	Abstract
	B10	834,256	05/04/1960	U.K.	A 01 N		N/A

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PBP	C49	Karagianes, M. T., D.V.M., "Porous Metals As A Hard Tissue Substitute," Biomat. Med. Dev., Art. Org., Volume 1, No. 1, pp. 171-181 (1973)
PBP	C50	Wheeler, K. R., et al., "Porous Metals As A Hard Tissue Substitute. Part II. Porous Metal Properties," Biomat. Med. Dev., Art. Org., Volume 1, No. 2, pp. 337-348 (1973)

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	A71	4,330,891	05/25/82	Branemark et al.	3	1	
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<i>PBP</i>	B14	332 486	11/08/71	Sweden	A 61 F	1/00	No
<i>ABP</i>	B15	27 17 615 A1	10/26/78	Germany	A 61 F	1/00	Abs.
<i>PBP</i>	B16	2 421 595	77/03/79	France	A 61 C	8/00	Abs.
<i>PBP</i>	B17	2,045,083 A	01/11/84	Great Britain	A 61 F	1/00	N/A
<i>ABP</i>	B18	202 031 A2	11/20/86	Europe	A 61 F	2/04	N/A
<i>PBP</i>	B19	212 929 A2	03/04/87	Europe	A 61 F	2/30	N/A
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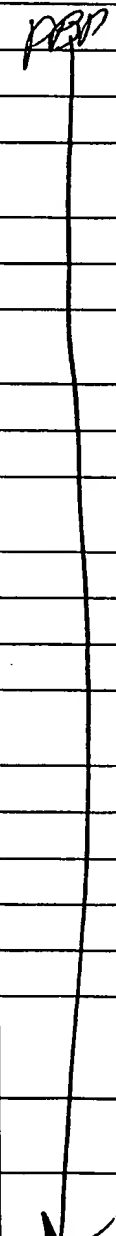
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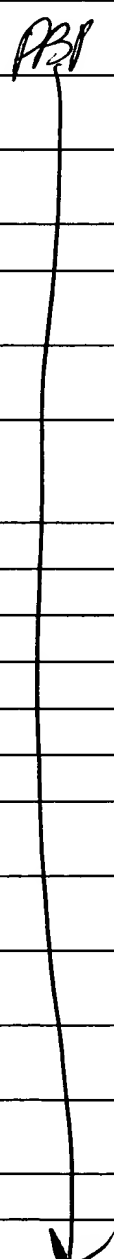
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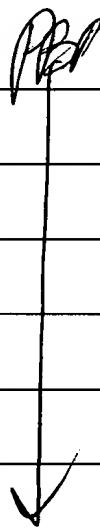
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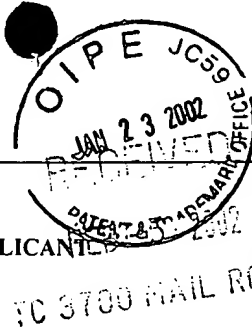
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	C93	Schwartz et al., "Effect of Titanium Surface Roughness on Chondrocyte Proliferation, Matrix Production, and Differentiation Depends on the State of Cell Maturation," <i>Journal of Biomedical Materials Research</i> , Vol. 30, 145-155 (1996), pgs. 145-155.
	C94	Cochran et al., "Evaluation of an Endosseous Titanium Implant With a Sandblasted and Acid-Etched Surface in the Canine Mandible: Radiographic Results," <i>Clinical Oral Implants Research</i> 1996: 7: 240-252.
	C95	Kiesweiter et al., "Surface Roughness Modulates the Local Production of Growth Factors and Cytokines by Osteoblast-Like MG-63 Cells," <i>Journal of Biomedical Materials Research</i> , Vol. 32, (1996), pgs. 55-63.
	C96	Cochran et al., "Bone Response to Unloaded and Loaded Titanium Implants With a Sandblasted and Acid-Etched Surface: A Histometric Study in the Canine Mandible," <i>J Biomed Mater Res</i> , 40 (1998), pgs 1-11.
	C97	Boyan et al., "Titanium Surface Roughness Alters Responsiveness of MG63 Osteoblast-Like Cells to $1\alpha,25-(OH)_2D_3$," <i>J Biomed Mater Res</i> , 39 (1998), pgs. 77-85.
	C98	Buser et al., "Interface Shear Strength of Titanium Implants With a Sandblasted and Acid-Etched Surface: A Biomechanical Study in the Maxilla of Miniature Pigs," <i>J Biomed Mater Res</i> , 45 (1999), pgs. 75-83.
	C99	Persson LG, Berglundh T, Sennerby L, Lindhe J., "Re-Osseointegration After Treatment of Peri-Implantitis at Different Implant Surfaces. An Experimental Study in the Dog," <i>Clin Oral Impl. Res.</i> , 12 (2001), pgs. 595-603.
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Attorney Docket No.: 47168-00035USC1

U.S. PATENT DOCUMENTS

Examiner Initial	Ref.	Document Number	Date	Name	Class	Sub-Class	Filing Date (if Application)
PBP	A54	3,022,783	02/27/1962	Tucker, Jr.	128	1	
	A55	3,605,123	09/20/1971	Hahn	3	1	
	A56	3,767,437	10/23/1973	Cruz, Jr.	106	161	
	A57	3,919,723	11/18/1975	Heimke et al.	3	1.9	
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Examiner Initial	Ref.	Document Number	Date	Country	Class	Sub-Class	Translation Yes/No
PBP	B8	2 289 160	10/30/1974	France	A 61 F	1/00	Abstract
	B9	2 313 678	10/03/1974	Germany	A 61 F	1/00	Abstract
	B10	834,256	05/04/1960	U.K.	A 01 N		N/A

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PBP	C49	Karagianes, M. T., D.V.M., "Porous Metals As A Hard Tissue Substitute," Biomat. Med. Dev., Art. Org., Volume 1, No. 1, pp. 171-181 (1973)
PBP	C50	Wheeler, K. R., et al., "Porous Metals As A Hard Tissue Substitute. Part II. Porous Metal Properties," Biomat. Med. Dev., Art. Org., Volume 1, No. 2, pp. 337-348 (1973)

EXAMINER

Paul Prebilio

DATE CONSIDERED

7-15-02

*Examiner: Initial if citations considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.